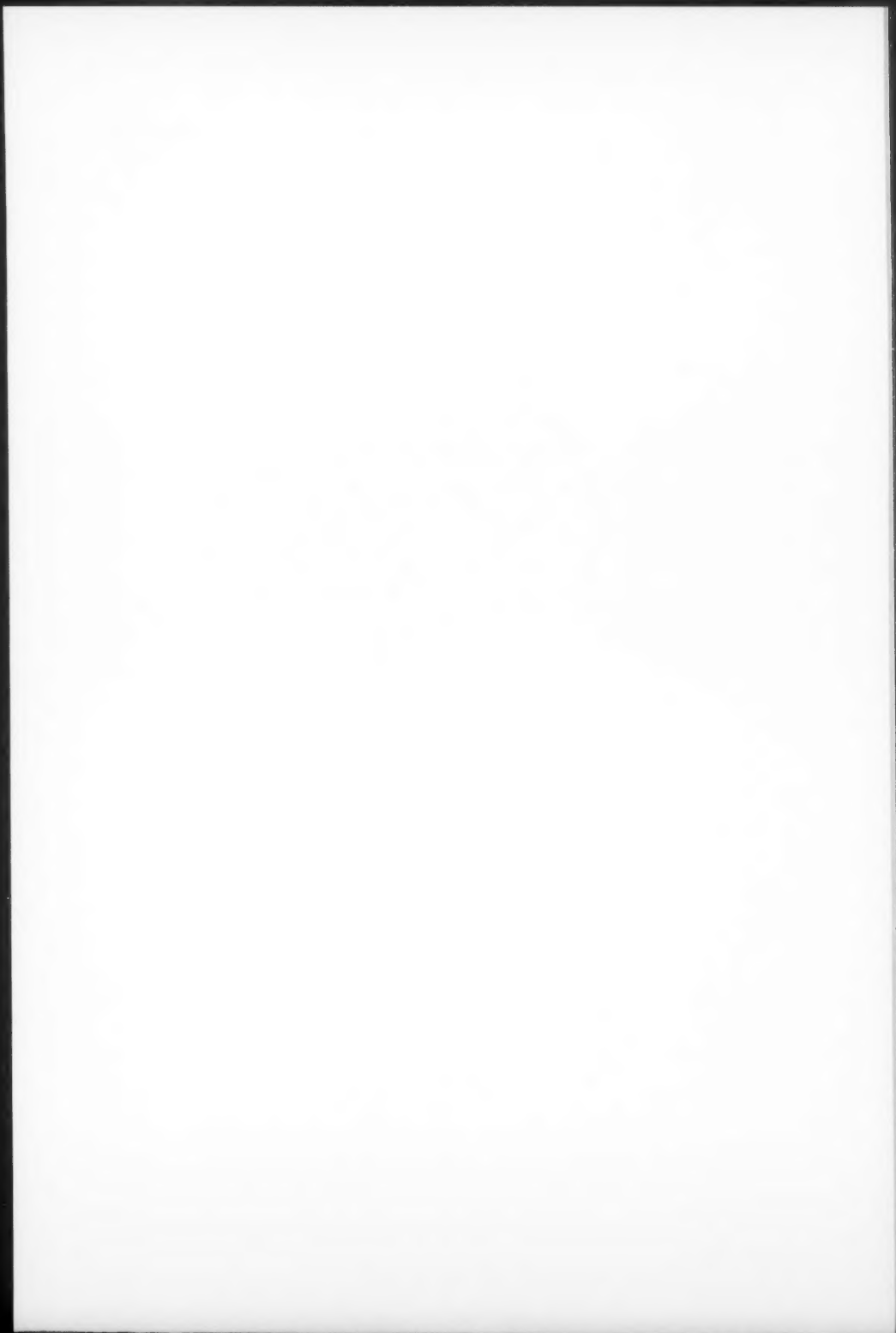




COORDINATION CHEMISTRY REVIEWS, VOL. 209 (2000)

AUTHOR INDEX

Bandoli, G., 161	García-Tasende, M.S., 197	Richmond, M.G., 333
Casas, J.S., 197	Herndon, J.W., 387	Sharma, S., 49
Dolmella, A., 161	Lorenz, V., 99	Singh, A.K., 49
Edelmann, F.T., 99	O'Brien, P., 35	Sordo, J., 197
Fedurco, M., 263	Radnái, T., 1	Ziołkowski, J.J., 15





COORDINATION CHEMISTRY REVIEWS, VOL. 209 (2000)

SUBJECT INDEX

Actinides

Lanthanides and actinides: annual survey of their organometallic chemistry covering the year 1996 99

Al, Ga, In and Tl complexes

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

Alkylidene complexes

The chemistry of the carbon–transition metal double and triple bond: annual survey covering the year 1998 387

Alkylidyne complexes

The chemistry of the carbon–transition metal double and triple bond: annual survey covering the year 1998 387

Bi complexes

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

1,1'-Bis(diphenylphosphino)ferrocene (dppf)

Ligating ability of 1,1'-bis(diphenylphosphino)ferrocene: a structural survey (1994–1998) 161

Bis(4-pyridyl) disulfide

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Cyclooctatetraenyl complexes

Lanthanides and actinides: annual survey of their organometallic chemistry covering the year 1996 99

Cyclopentadienyl complexes

Lanthanides and actinides: annual survey of their organometallic chemistry covering the year 1996 99

Cytochrome *b₅*

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Cytochrome *c*

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Cytochrome *c* oxidase

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Cytochrome *c* peroxidase

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Electron tunneling

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Lanthanides

Lanthanides and actinides: annual survey of their organometallic chemistry covering the year 1996 99

Ligands

Recent developments in the ligand chemistry of tellurium 49

Main group metal complexes

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

Metalloid

Recent developments in the ligand chemistry of tellurium 49

Mononuclear complexes

Ligating ability of 1,1'-bis(diphenylphosphino)ferrocene: a structural survey (1994–1998) 161

Multiple bond

The chemistry of the carbon–transition metal double and triple bond: annual survey covering the year 1998 387

***n*-Mercaptoalkanoic acid**

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Organometallic chemistry

Lanthanides and actinides: annual survey of their organometallic chemistry covering the year 1996 99

Organometallic metal cluster compounds

Annual survey of organometallic metal cluster chemistry for the year 1998 333

Polynuclear complexes

Ligating ability of 1,1'-bis(diphenylphos-

phino)ferrocene: a structural survey (1994–1998) 161

Self-assembled monolayer

Redox reactions of heme-containing metalloproteins: dynamic effects of self-assembled monolayers on thermodynamics and kinetics of cytochrome *c* electron-transfer reactions 263

Semicarbazones

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

Sn and Pb complexes

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

Tellurium

Recent developments in the ligand chemistry of tellurium 49

Thiosemicarbazones

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

X-ray structure

Ligating ability of 1,1'-bis(diphenylphosphino)ferrocene: a structural survey (1994–1998) 161

Zn, Cd and Hg complexes

Main group metal complexes of semicarbazones and thiosemicarbazones. A structural review 197

